

Figure 1:

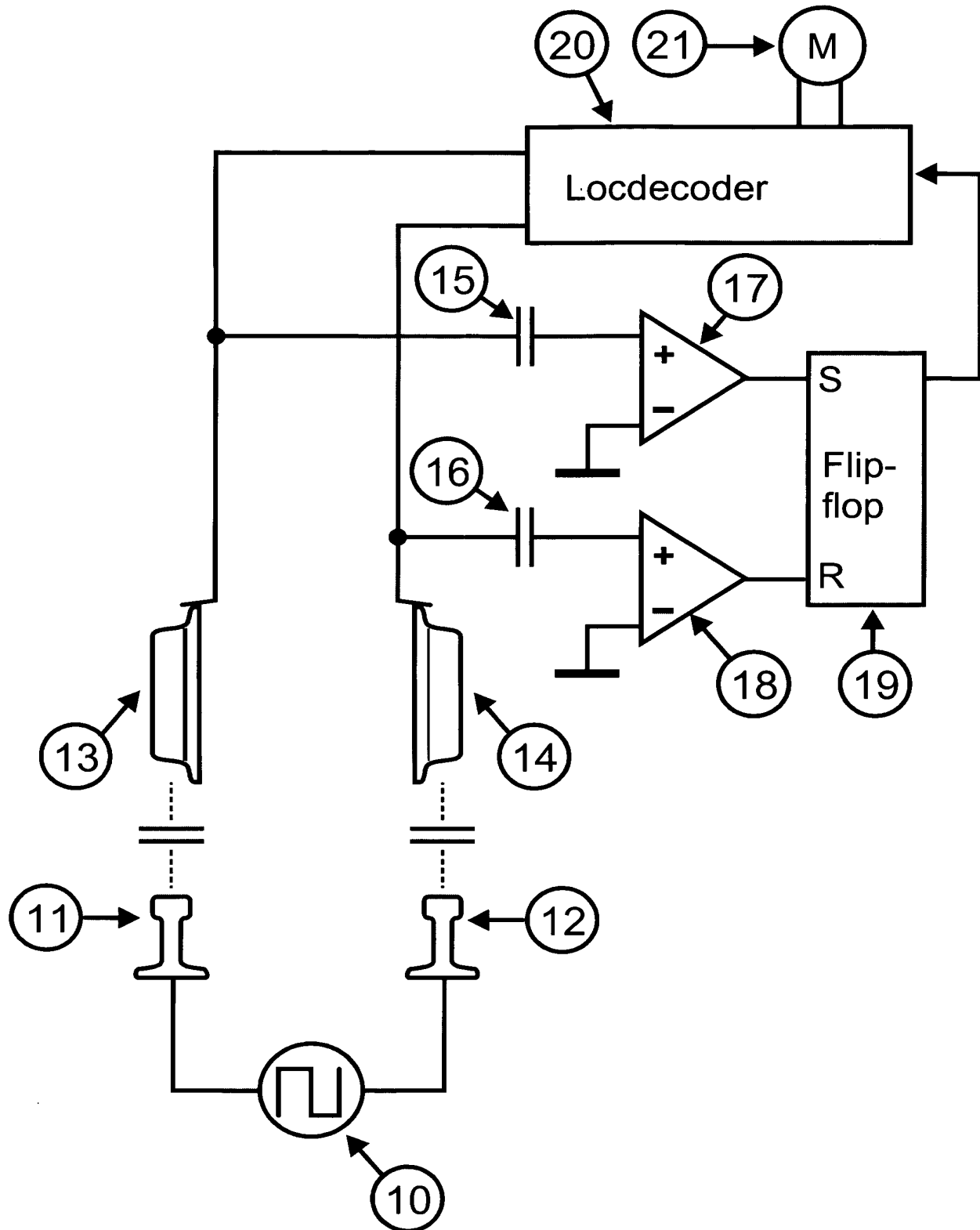
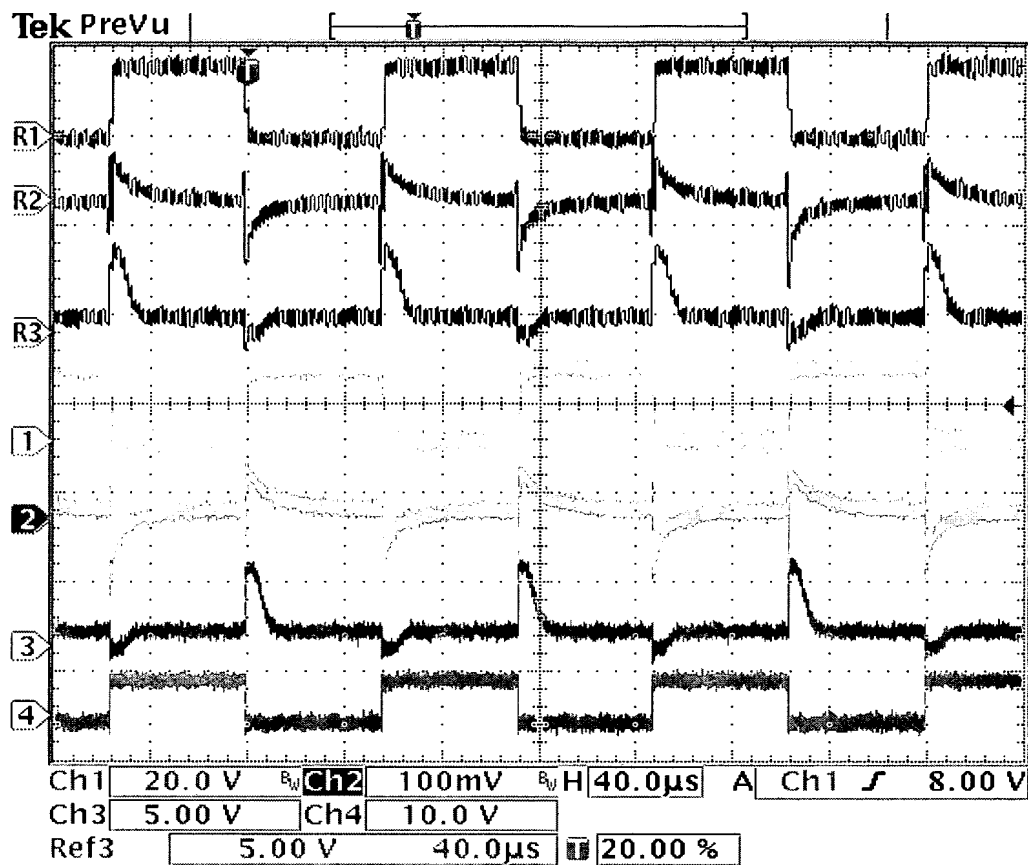


Figure 2:



7 Jan 2003  
17:04:24

Legend:

- Channel R1: Track voltage (11)
- Channel R2: Input (17)
- Channel R3: Output (17)/input „S“ Flipflop (19)
- Channel 1: Track voltage (12)
- Channel 2: Input (18)
- Channel 3: Output (18)/Input „R“ Flipflop (19)
- Channel 4: Output Flipflop (19)

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Figure 3:

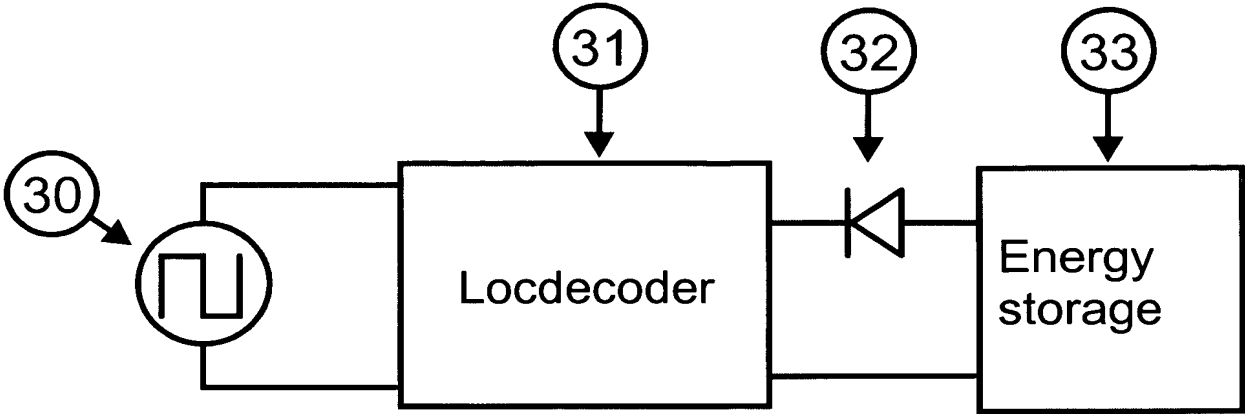


Figure 4:

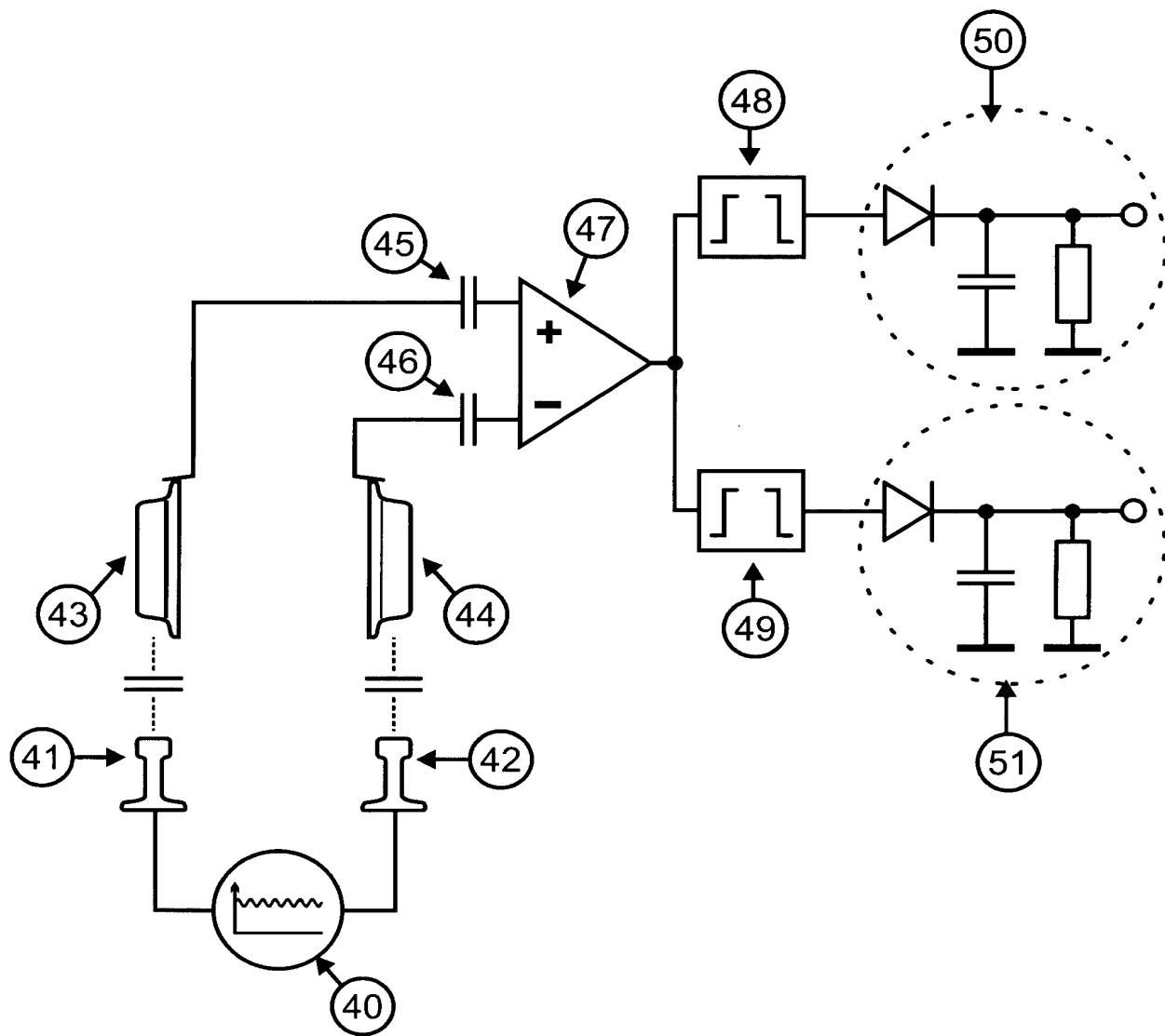
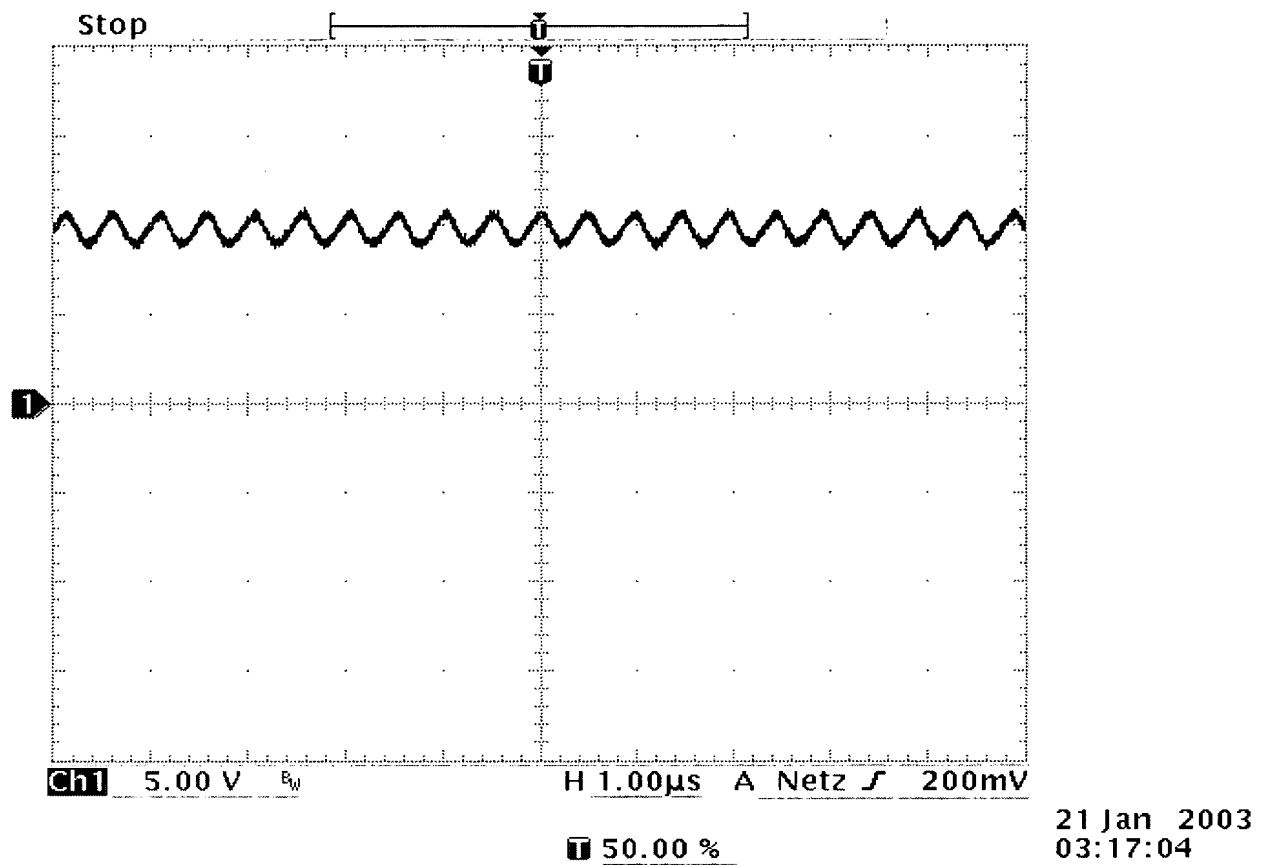


Figure 5:

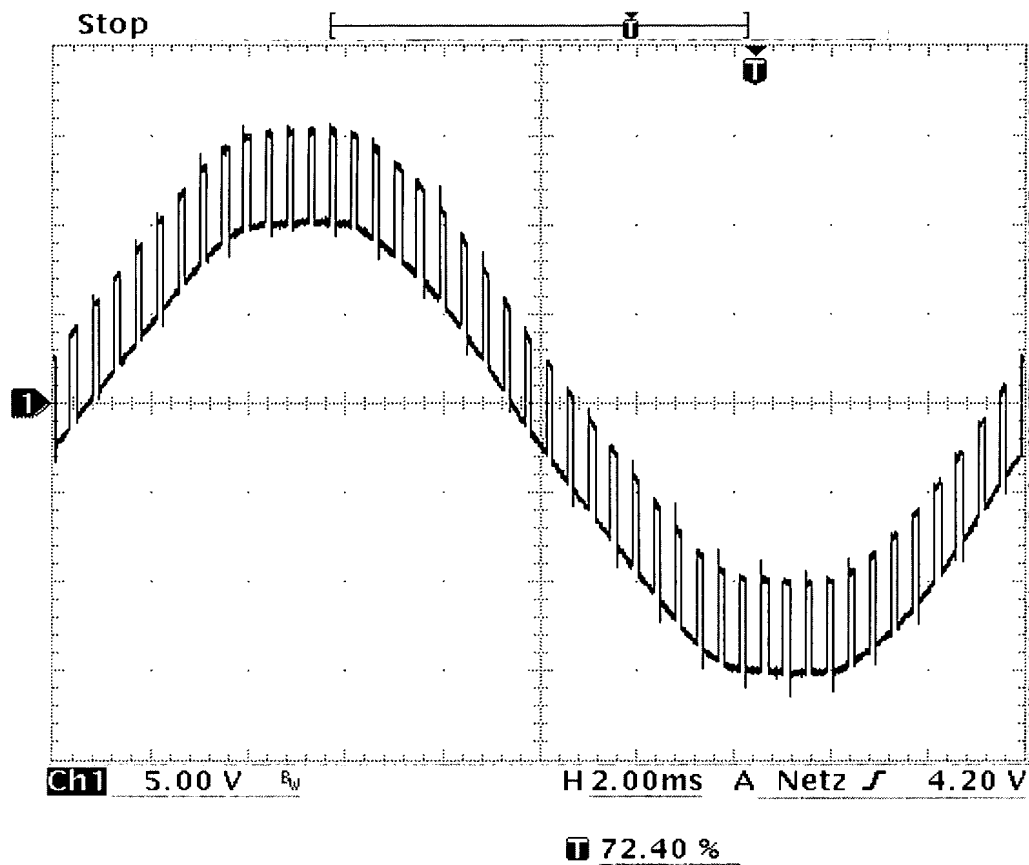


signal's dc component: 10V

signal's ac component: 1,5Vss, frequency: 2MHz

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Figure 6:



23 Jan 2003  
02:44:19

Amplitude of a 50Hz-sine wave: 24 Vpp

Square wave signal: amplitude: 5 Vpp  
frequency: approx. 2 kHz  
duty cycle: approx. 25%

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